

Project Summary Sheet

Project Name: Murrieta Creek Flood Control /Env. Restor. Tracking No: 4022

Location: on river from Temecula to Murrieta

County: Riverside

Project Sponsor: Riverside County Flood Control and Water Conservation Dist.

Point of Contact: Warren Williams

Co-applicant(s): US Army Corps of Engineers involved (not applicant)

Assembly District: Senate District:

Project Description (including size): Complete restoration of 8.5 mile greenbelt along Murrieta Creek will include cleaning river, contouring, establishment of sediment basin and wetlands and extensive plantings.

Flood Benefits: Creek has flooded downtown Temecula several times in past two decades.

Agricultural Benefits: Minimal. Valley in grape vineyards, so if groundwater levels got higher, they could rely on emergency wells again if irrigation water failed.

Agricultural Land Conserved, acres, if any:

Wildlife Benefits: Area would have extensive plantings/habitat to attract wildlife as well as act as corridor.

Wildlife Habitat Conserved, acres, if any: 220 acres (part of greenbelt)

Total area conserved: acreage not stated (significant)

Other Benefits : recreation, enhancement for tourism to area

Total Cost: \$ 90,000,000

FPCP Cost: \$ 4,999,815

Funding Partners and Share of Cost:

USACE	+40,000,000
Local	40,000,000
City	10,000,000
EPA	318,000